

ABSTRACT OF THE DISCLOSURE

A ball valve particularly suitable for fuel aggregates comprises an outlet channel (12,14) and at least one inlet channel (16). Between the outlet channel (12,14) and the inlet channel (16), a switching element (20) is provided. A sealing element (24,26) contacts the switching element (20). In order to increase the sealing effect, the sealing element (24,26) comprises two sealing lips (28,30) each of which contacts the switching element (20) on a circular line.

(Fig. 1)